Please add the following new claims.

7. (New) The apparatus of claim 1, wherein the transfer chamber comprises one or more process access ports.

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- 8. (New) The apparatus of claim 7, wherein the transfer chamber comprises at least six process access ports.
- 9. (New) The apparatus of claim 1, wherein the process chamber is disposable on the chamber tray.
- 10. (New) The apparatus of claim 7, wherein the process chamber and the chamber tray form a modular unit.
- 11. (New) The apparatus of claim 10, wherein the modular unit is mounted to the transfer chamber at the access port.
- 12. (New) The apparatus of claim 1, wherein the chamber tray is mounted separately to the transfer chamber.
- 13. (New) The apparatus of claim 1, wherein the process chamber and the chamber tray are mounted to a support frame.
- 14. (New) The apparatus of claim 13, wherein the support frame comprises rollable support members.
- 15. (New) The apparatus of claim 1, wherein the chamber tray comprises an enclosure having one or more selected from the group consisting of a pneumatic distribution manifold, process gas manifold, vacuum manifold, water manifold, and felium manifold.

- 16. (New) The apparatus of claim 15, wherein the enclosure comprises a plurality of facility connections disposed thereon that are in fluid communication with the facility connections of the plumbing tray.
- 17. (New) The apparatus of claim 1, wherein the plumbing tray is disposed underneath the transfer chamber.
- 18. (New) The apparatus of claim 1, wherein the transfer chamber comprises at least one transfer means for moving work pieces to and from the load lock and process chambers.
- 19. (New) The apparatus of claim 18, wherein the transfer means is a robot.
- 20. (New) The apparatus of claim 19, wherein the transfer chamber comprises two transfer robots.
- 21. (New) The apparatus of claim 20, wherein the transfer chamber further comprises at least one lift, the lift comprising a support shaft, pedestal, lift assembly, and rotational assembly.
- 22. (New) The apparatus of claim 21, wherein the lift is rotatable to maintain an orientation of the work pieces as the work pieces pass between the transfer robots.
- 23. (New) An apparatus for distributing facilities to devices on a processing system comprising an enclosure having a plurality of facility interfaces and a plurality of chamber interfaces disposed about a perimeter thereof.
- 24. (New) The apparatus of claim 23, wherein the enclosure comprises a plurality of conduits disposed therein.